until after the expiration of the 21-day period beginning on the day after the day on which the Secretary transmits to the Committees on Armed Services and the Committees on Appropriations of the Senate and the House of Representatives a report containing the details of such contract.

DIVISION C—DEPARTMENT OF ENERGY NATIONAL SECURITY AUTHORIZATIONS AND OTHER AUTHORIZATIONS

TITLE XXXI—DEPARTMENT OF ENERGY NATIONAL SECURITY PROGRAMS

PART A—NATIONAL SECURITY PROGRAMS AUTHORIZATIONS

SEC. 3101. OPERATING EXPENSES

Funds are authorized to be appropriated to the Department of Energy for fiscal year 1990 for operating expenses incurred in carrying out national security programs (including scientific research and development in support of the Armed Forces, strategic and critical materials necessary for the common defense, and military applications of nuclear energy and related management and support activities) as follows:

(1) For weapons activities, $3,774,573,000, to be allocated as follows:

(1) For research and development, $1,064,970,000.

(2) For weapons testing, $511,700,000.

(3) For production and surveillance, $2,100,000,000.

(4) For program direction, $97,903,000.

(2) For defense nuclear materials production, $1,654,691,000, to be allocated as follows:

(5) For production reactor operations, $578,049,000.

(6) For processing of defense nuclear materials, including naval reactors fuel, $589,609,000, of which $78,744,000 shall be used for special isotope separation.

(7) For supporting services, $282,868,000.

(D) For uranium enrichment for naval reactors, $168,900,000.

(E) For program direction, $35,265,000.

(3) For environmental restoration and management of defense waste and transportation, $1,441,875,000 to be allocated as follows:

(A) For environmental restoration, $572,000,000. Such funds may also be used for plant and capital equipment.

(B) For waste operation and projects, $699,696,000.

(8) For waste research and development, $115,225,000.

(9) For hazardous waste and compliance technology, $40,163,000.

(E) For transportation management, $11,841,000.

(F) For program direction, $2,950,000.

(10) For verification and control technology, $159,146,000.

(11) For nuclear materials safeguards and security technology development program, $82,241,000.

(12) For security investigations, $41,200,000.

(13) For new production reactors, $203,500,000.
(14) For naval reactors development, $562,800,000.